

## WEST Search History

DATE: Friday, July 21, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L3 and dialysis	15
<input type="checkbox"/>	L3	L2 and (icodextrin or maltodextrin )	118
<input type="checkbox"/>	L2	L1 and (icodextrin or maltodextrin or starch)	967
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	(424/78,79,81,82,177,180;514/53,54,60;210/647 ) [CCLS]	2537

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:24:34 ON 21 JUL 2006)

FILE 'REGISTRY' ENTERED AT 12:24:43 ON 21 JUL 2006

L1 STRUCTURE UPLOADED  
L2 0 S L1 SSS SAM  
L3 0 S L1 SSS FULL  
L4 STRUCTURE UPLOADED  
L5 0 S L1 SSS SAM  
L6 0 S L4 SSS SAM  
L7 0 S L4 SSS FULL  
E MALTODEXTRIN/CN  
L8 1 S E3

FILE 'CAPLUS, MEDLINE' ENTERED AT 12:30:37 ON 21 JUL 2006

L9 3945 S L8  
L10 1052 S L9 AND (RED? OR OXID? OR GLYCOSYLAT?)  
L11 4 S L10 AND DIALYSIS

FILE 'CAPLUS, MEDLINE' ENTERED AT 12:34:41 ON 21 JUL 2006

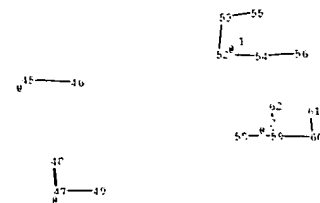
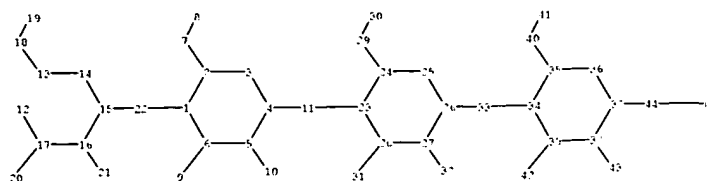
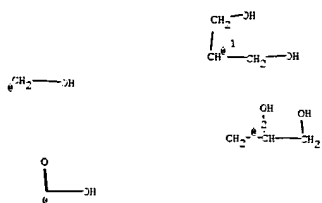
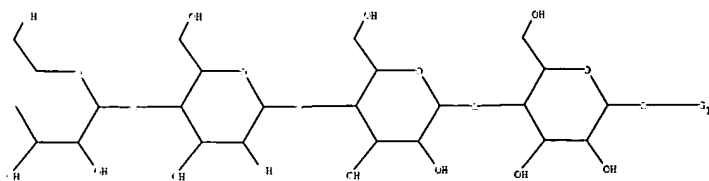
L12 0 S L10 AND SODIUM BOROHYDRIDE  
L13 1 S L10 AND SODIUM ?HYDRIDE  
L14 41882 S STARCH AND (RED? OR OXID? OR GLYCOSYLAT?)  
L15 216 S L14 AND DIALYSIS  
L16 82 S L15 AND OXID?  
L17 37 S L16 AND RED?

FILE 'REGISTRY' ENTERED AT 12:40:21 ON 21 JUL 2006

E D-GLUCITOL/CN  
L18 1 S E3  
E GLUCONIC ACID/CN  
L19 2 S E3

FILE 'CAPLUS, MEDLINE' ENTERED AT 12:42:19 ON 21 JUL 2006

L20 31729 S L18 OR L19  
L21 171 S L20 AND DIALYSIS  
L22 2 S L21 AND MALTODEXTRIN



chain nodes :

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 30 31 32 33 40 41 42 43 44 45 46 47 48 49  
52 53 54 55 56 58 59 60 61 62 65

ring nodes :

1 2 3 4 5 6 23 24 25 26 27 28 34 35 36 37 38 39

chain bonds :

1-22 2-7 4-11 5-10 6-9 7-8 11-23 12-17 13-18 13-14 14-15 15-16 15-22 16-17 16-21 17-20 18-19 24-29  
26-33 27-32 28-31 29-30 33-34 35-40 37-44 38-43 39-42 40-41 44-65 45-46 47-48 47-49 52-53 52-54 53-55  
54-56 58-59 59-60 59-62 60-61

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 23-24 23-28 24-25 25-26 26-27 27-28 34-35 34-39 35-36 36-37 37-38 38-39

exact/norm bonds :

1-2 1-6 1-22 2-3 3-4 4-5 4-11 5-6 5-10 6-9 7-8 11-23 13-14 14-15 15-22 16-21 17-20 18-19 23-24 23-28  
24-25 25-26 26-27 26-33 27-28 27-32 28-31 29-30 33-34 34-35 34-39 35-36 36-37 37-38 37-44 38-39 38-43  
39-42 40-41 44-65 59-62

exact bonds :

2-7 12-17 13-18 15-16 16-17 24-29 35-40 45-46 52-53 52-54 53-55 54-56 58-59 59-60 60-61

normalized bonds :

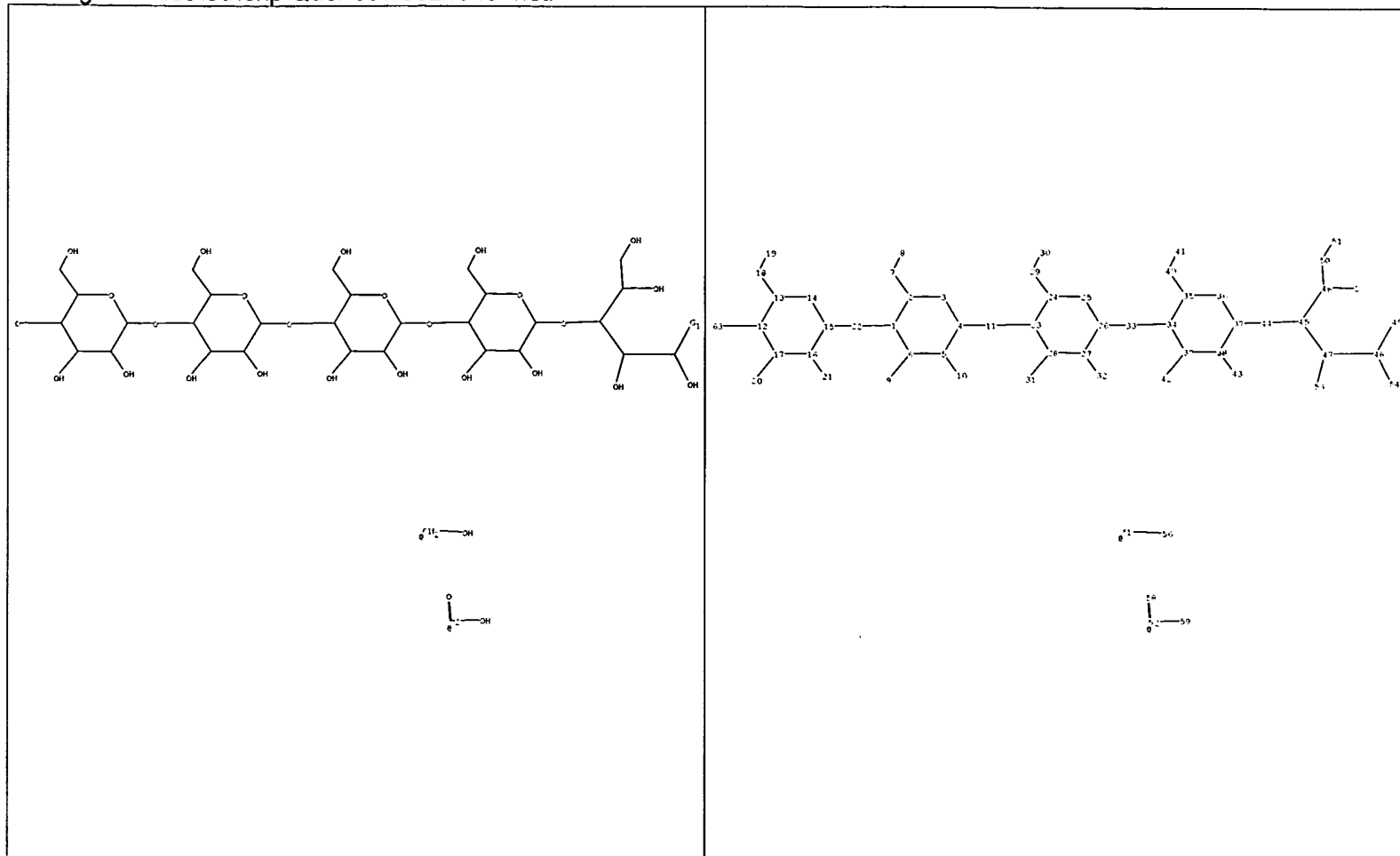
47-48 47-49

G1:CH3,Et,n-Pr,i-Pr,[\*1],[\*2]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS8:CLASS9:CLASS10:CLASS11:CLASS12:CLASS13:CLASS  
14:CLASS15:CLASS16:CLASS17:CLASS18:CLASS19:CLASS20:CLASS21:CLASS22:CLASS23:Atom 24:Atom 25:Atom  
26:Atom 27:Atom 28:Atom 29:CLASS30:CLASS31:CLASS32:CLASS33:CLASS34:Atom 35:Atom 36:Atom 37:Atom  
38:Atom

39:Atom 40:CLASS41:CLASS42:CLASS43:CLASS44:CLASS45:CLASS46:CLASS47:CLASS48:CLASS49:CLASS  
52:CLASS53:CLASS54:CLASS55:CLASS56:CLASS58:CLASS59:CLASS60:CLASS61:CLASS62:CLASS65:CLASS



chain nodes :

7 8 9 10 11 18 19 20 21 22 29 30 31 32 33 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55  
56 57 58 59 63

ring nodes :

1 2 3 4 5 6 12 13 14 15 16 17 23 24 25 26 27 28 34 35 36 37 38 39

chain bonds :

1-22 2-7 4-11 5-10 6-9 7-8 11-23 12-63 13-18 15-22 16-21 17-20 18-19 24-29 26-33 27-32 28-31 29-30  
33-34 35-40 37-44 38-43 39-42 40-41 44-45 45-46 45-47 46-50 46-52 47-48 47-53 48-49 48-54 50-51 55-56  
57-58 57-59

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 12-13 12-17 13-14 14-15 15-16 16-17 23-24 23-28 24-25 25-26 26-27 27-28 34-35  
34-39 35-36 36-37 37-38 38-39

exact/norm bonds :

1-2 1-6 1-22 2-3 3-4 4-5 4-11 5-6 5-10 6-9 7-8 11-23 12-13 12-17 12-63 13-14 14-15 15-16 15-22 16-17  
16-21 17-20 18-19 23-24 23-28 24-25 25-26 26-27 26-33 27-28 27-32 28-31 29-30 33-34 34-35 34-39 35-36  
36-37 37-38 37-44 38-39 38-43 39-42 40-41 44-45 46-52 47-53 48-49 48-54 50-51

exact bonds :

2-7 13-18 24-29 35-40 45-46 45-47 46-50 47-48 55-56

normalized bonds :

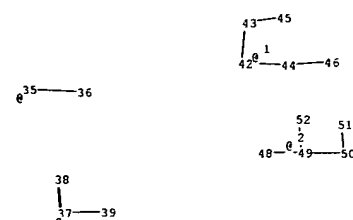
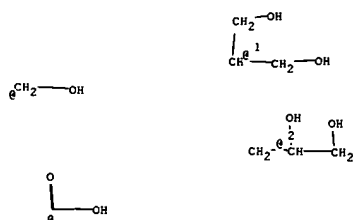
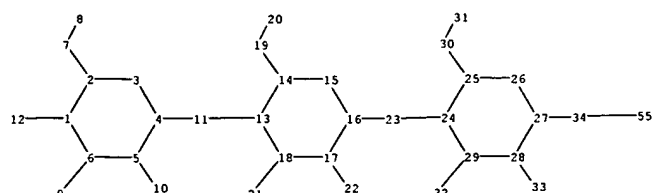
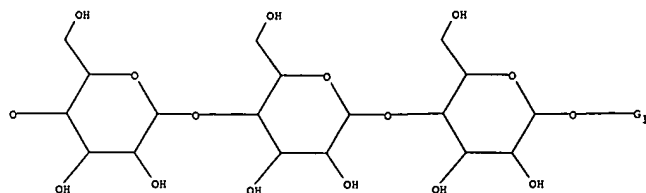
57-58 57-59

G1:[\*1],[\*2]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS8:CLASS9:CLASS10:CLASS11:CLASS12:Atom 13:Atom  
14:Atom 15:Atom 16:Atom 17:Atom 18:CLASS19:CLASS20:CLASS21:CLASS22:CLASS23:Atom 24:Atom 25:Atom  
26:Atom

27:Atom 28:Atom 29:CLASS30:CLASS31:CLASS32:CLASS33:CLASS34:Atom 35:Atom 36:Atom 37:Atom  
38:Atom 39:Atom 40:CLASS41:CLASS42:CLASS43:CLASS44:CLASS45:CLASS46:CLASS47:CLASS48:CLASS49:CLASS  
50:CLASS51:CLASS52:CLASS53:CLASS54:CLASS55:CLASS56:CLASS57:CLASS58:CLASS59:CLASS63:CLASS



chain nodes :

7 8 9 10 11 12 19 20 21 22 23 30 31 32 33 34 35 36 37 38 39 42 43 44 45 46 48 49 50 51 52 55

ring nodes :

1 2 3 4 5 6 13 14 15 16 17 18 24 25 26 27 28 29

chain bonds :

1-12 2-7 4-11 5-10 6-9 7-8 11-13 14-19 16-23 17-22 18-21 19-20 23-24 25-30 27-34 28-33 29-32 30-31 34-55 35-36 37-38 37-39 42-43 42-44 43-45 44-46 48-49 49-50 49-52 50-51

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 13-14 13-18 14-15 15-16 16-17 17-18 24-25 24-29 25-26 26-27 27-28 28-29

exact/norm bonds :

1-2 1-6 1-12 2-3 3-4 4-5 4-11 5-6 5-10 6-9 7-8 11-13 13-14 13-18 14-15 15-16 16-17 16-23 17-18 17-22 18-21 19-20 23-24 24-25 24-29 25-26 26-27 27-28 27-34 28-29 28-33 29-32 30-31 34-55 49-52

exact bonds :

2-7 14-19 25-30 35-36 42-43 42-44 43-45 44-46 48-49 49-50 50-51

normalized bonds :

37-38 37-39

G1:CH3,Et,n-Pr,i-Pr,[\*1],[\*2]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS8:CLASS9:CLASS10:CLASS11:CLASS12:CLASS13:Atom  
 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:CLASS20:CLASS21:CLASS22:CLASS23:CLASS24:Atom 25:Atom  
 26:Atom 27:Atom 28:Atom 29:Atom 30:CLASS31:CLASS32:CLASS33:CLASS34:CLASS35:CLASS36:CLASS37:CLASS  
 38:CLASS39:CLASS42:CLASS43:CLASS44:CLASS45:CLASS46:CLASS48:CLASS49:CLASS50:CLASS51:CLASS52:CLASS  
 55:CLASS